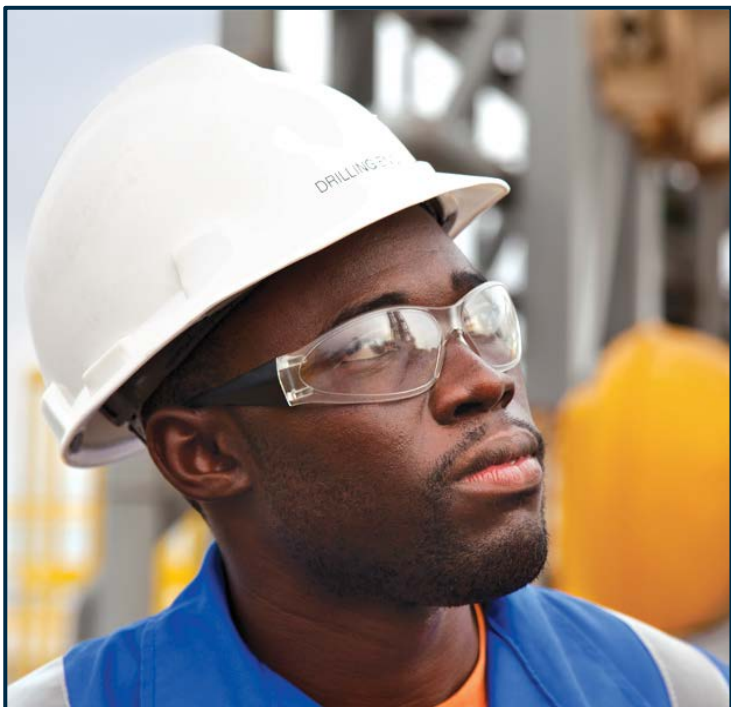


A career in the oil and gas industry



Facilities Engineer

The purpose of this role is to provide engineering expertise in studies and development projects, ranging from feasibility through to project execution.

Your responsibility and key objectives will be:

- Contributing to all facilities-related aspects of existing assets
- Keeping abreast of market activities, facilities concepts and external contractor costs and availability
- Providing engineering input to studies and development work
- Contribute to development of engineering standards and procedures
- Ensuring design has properly considered all safety, and environmental issues
- Reporting on any unsafe act or condition, environmental or health hazard, injury, illness or near miss witnessed to immediate supervisor or site in charge

You should hold a university degree in an engineering science.

You will need:

- 7-10 years of experience in facilities engineering in the EP industry
- Good understanding of the facilities costs involved in all phases of project development and production operations
- Experience of conceptual project development through to project sanction; able to provide technical, costing and schedule definition/direction for projects to allow evaluation of project economics
- Experience to effectively use cost estimating tools
- Strong conceptual innovative thinking with technical and analytical skills
- Experience in deepwater and onshore oil and gas developments
- Sound understanding of current safety and environmental practices
- Experience of selecting and supervising outside consultants and contractors